



## REPLACEMENT SHEET

Title: Interactive System for Presenting and Eliminating Substance  
Appl. Elke Bucha et al. Appl. # 09/417,534  
Atty. Docket # 9282-6 Customer # 570

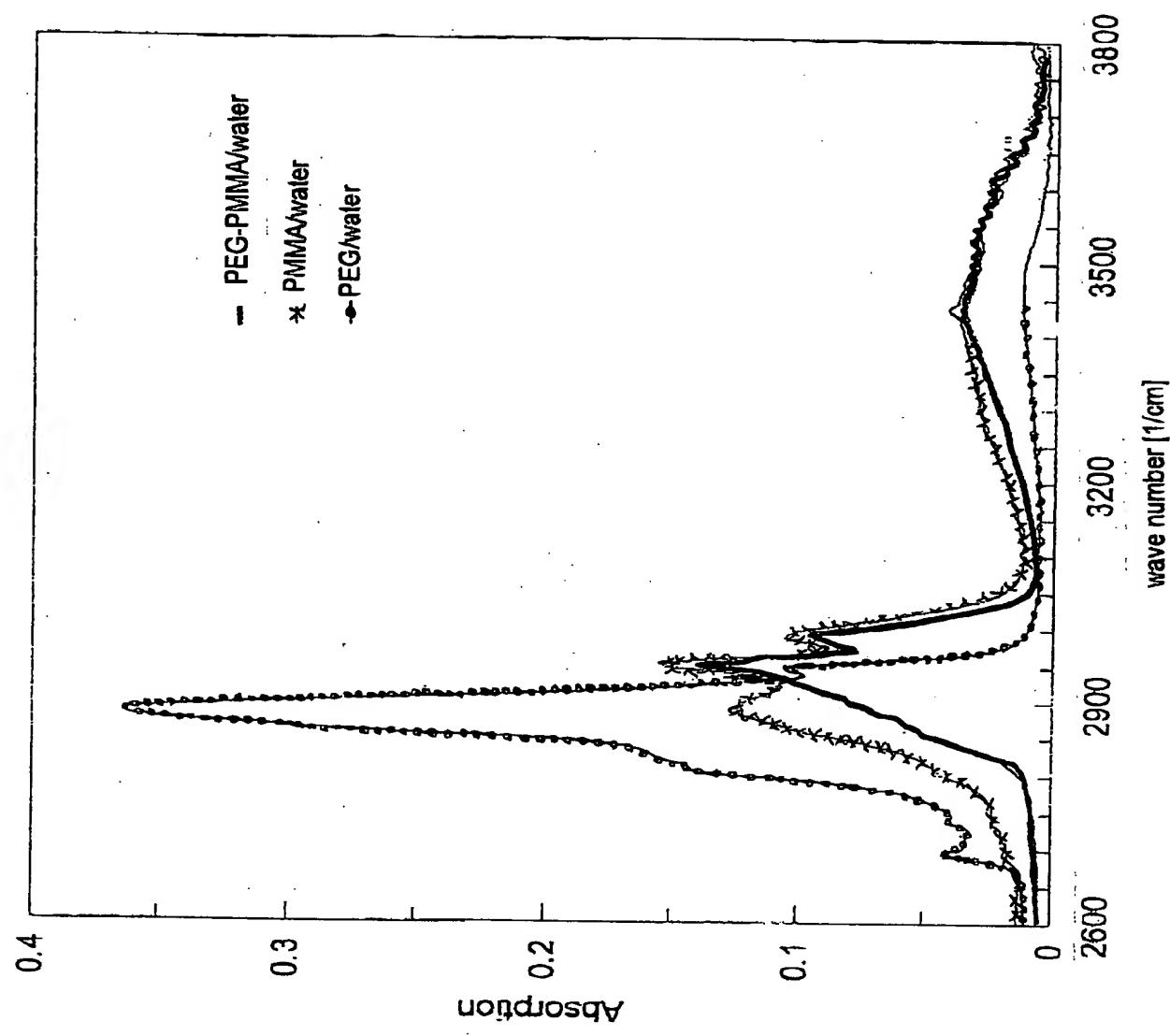


Figure 1

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BINDING OF POLY(ETHYLENE GLYCOL)<sub>1000</sub>-HIRUDIN TO MICROPARTICLES  
FROM DIFFERENT POLYALKYL METHACRYLATES  
-particle size: d=80 - 120  $\mu\text{m}$  -

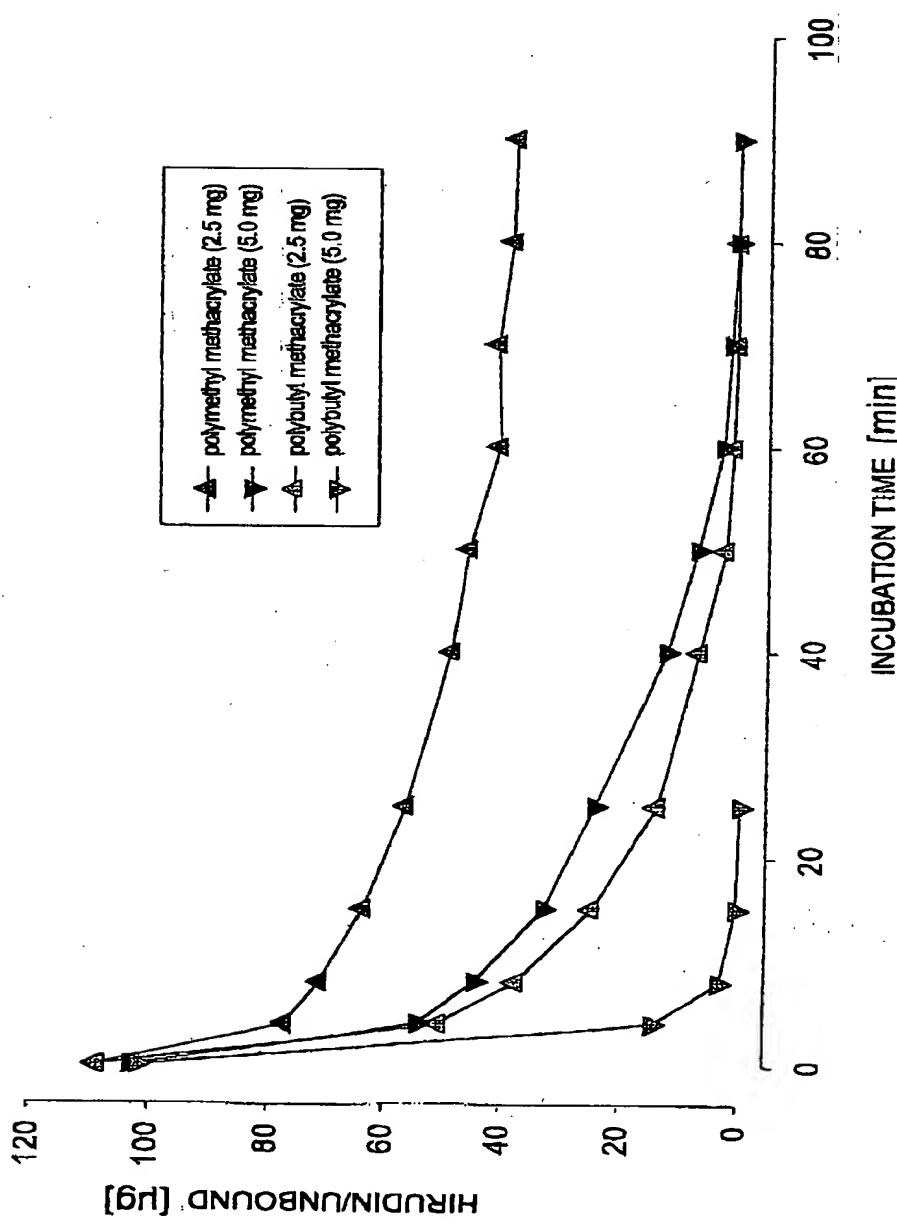


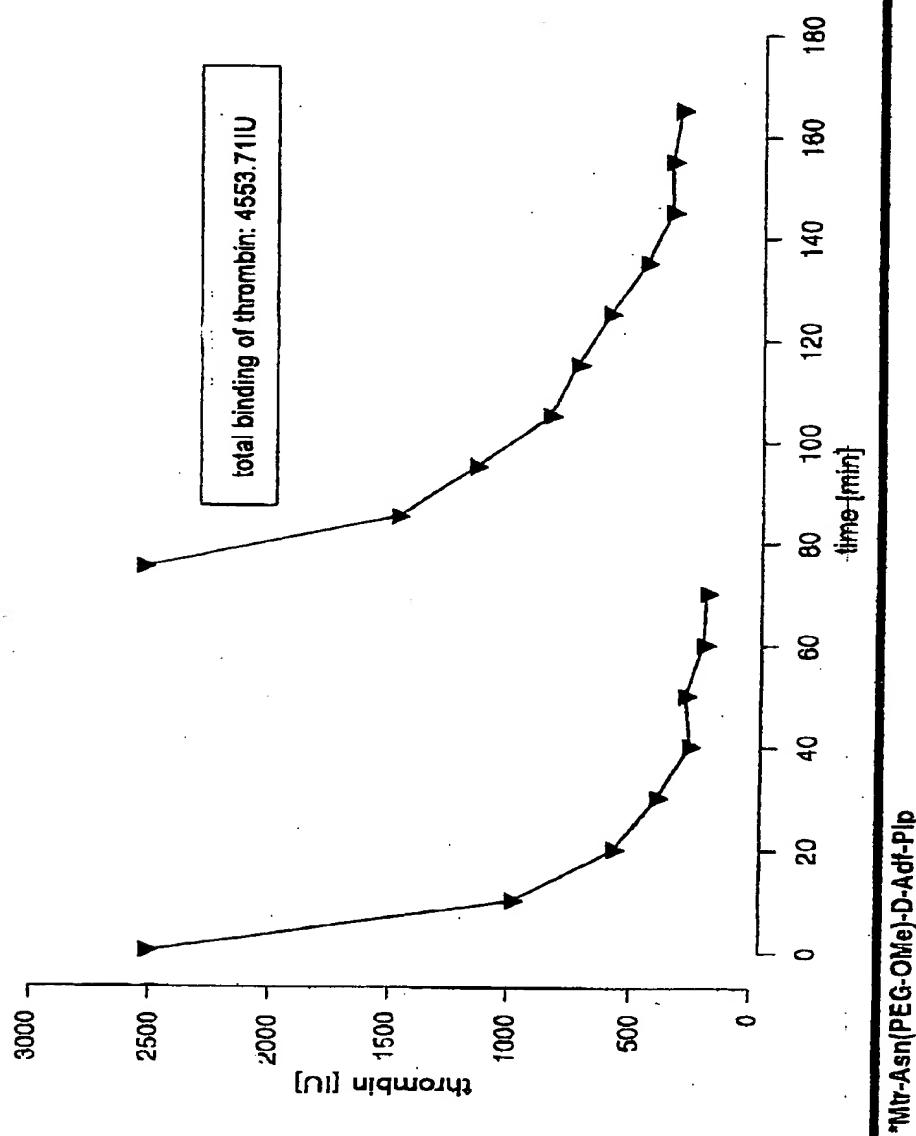
Figure 2

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Figure 3

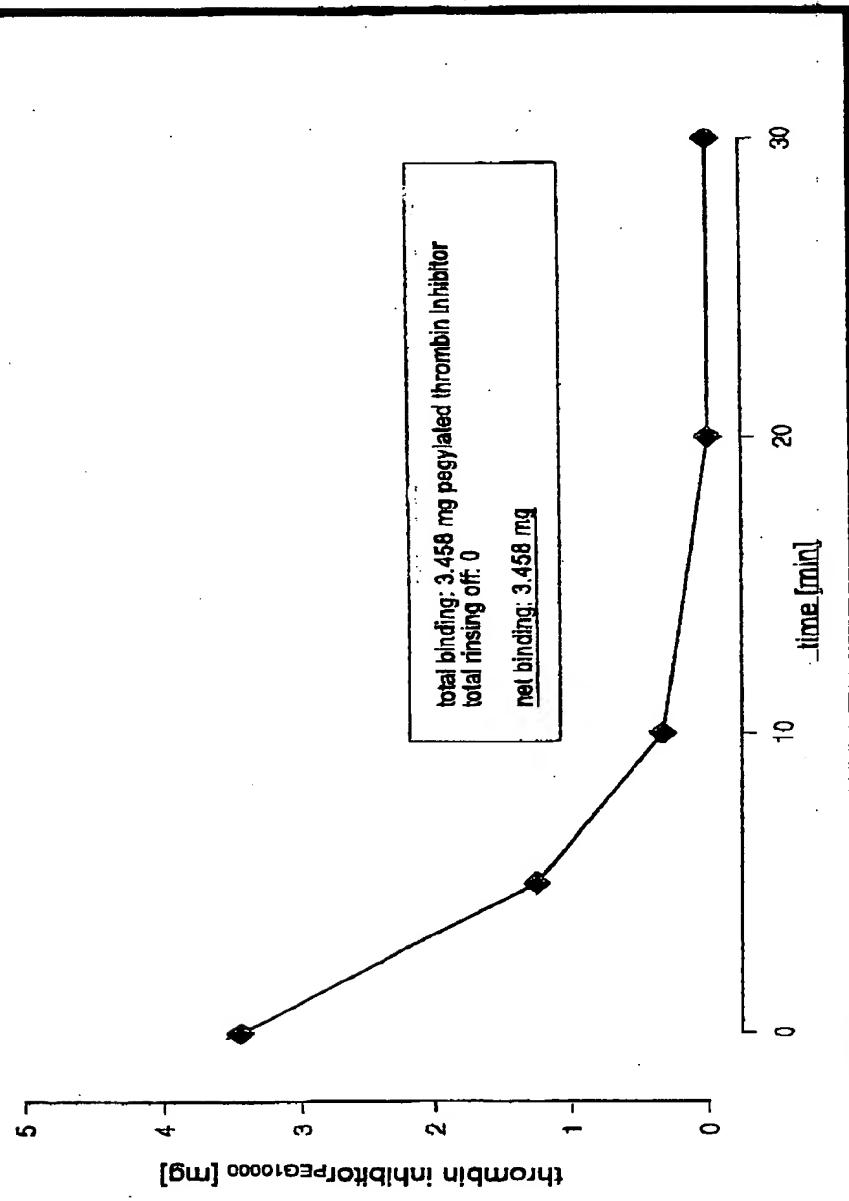
BINDING OF THROMBIN TO A PMMA-DIALYZER (B2-0.5; TORAY  
INDUSTRIES, INC., JAPAN) CHARGED WITH A SYNTHETIC PEG<sup>top</sup>-  
THROMBIN-INHIBITOR\* DURING REPEATED CIRCULATIONS OF THROMBIN  
SOLUTIONS



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BINDING OF A SYNTHETIC PEG<sup>1000</sup>-THROMBIN-INHIBITOR\* TO A PMMA-DIALYZER (B2-0.5; TORAY INDUSTRIES, INC., JAPAN) DURING 30 MINUTES OF CIRCULATIONS



\*Mr. Asn(PEG-Ome)-D-Asp-Pip

Figure 4